

## CLAIMS

- B1
1. A fibrous web material comprising a plurality of fibers characterized in that said fibers comprise a polyolefinic homopolymer having an isotacticity of less than 60% of [mmmm] pentad concentration.

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  2. An article according to Claim wherein said homopolymer is polypropylene.
  3. An article comprising a fibrous web material according to Claim .
  4. An article according to Claim wherein said article is a hygienic article.
  5. A hygienic article according to Claim wherein said article is a disposable absorbent article.
  6. An article according to Claim wherein said first element is a construction element of the article.

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  7. A method for manufacturing fibers from polymeric material comprising a step of processing said polymeric material selected from the group of wet spinning, dry spinning, melt spinning, semi dry spinning (solvent evaporation or sedimentation), and combinations thereof characterized in that said polymeric material comprises a polyolefinic homopolymer having an isotacticity of less than 60% of [mmmm] pentad concentration.
- SUB  
D1
- B1

- B1
8. A method for manufacturing a fibrous web material comprising the steps of
- providing fibers of polymeric material
  - combining said fibers into a web material
- characterized in that
- said fibrous web material comprises a polyolefinic homopolymer having a an isotacticity of less than 60% of [mmmm] pentad concentration.
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- SUB  
A2
9. A method for manufacturing a fibrous web material according to Claim wherein
- said step of combining fibers is selected from the group of meltblowing, spunbonding, carding, air laying, wet laying, weaving, knitting, bailing, and combinations thereof.
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- B1
10. A method for stabilizing a fibrous web material comprising the steps of
- providing a fibrous web material
  - stabilizing step said fibrous web material
- characterized in that
- said fibrous web material comprises a polyolefinic homopolymer having a an isotacticity of less than 60% of [mmmm] pentad concentration.
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- SUB  
A3
11. A method for stabilizing a fibrous web material according to Claim wherein
- said step of stabilizing is selected from the group of hydroentangling, thermo bonding, pressure bonding, air through bonding, needling, resin bonding, combinations thereof.
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